



10/080979

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<b>Form PTO-1449 Modified</b>  List of Patent and Publications Cited by Applicant (Use several sheets if necessary)  U.S. Department of Commerce Patent and Trademark Office		Docket No. ISIS-5028	Application No. <del>10/080,970</del>
		Applicant Phillip D. Cook, et al.	
		Filing Date February 22, 2002	Group <del>1645</del> 1635
		Confirmation No. 9967	
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
AMB	11	Copy of the PCT International Search Report dated September 9, 2003 (PCT/US03/05066)	
AMB	12	Stein, C.A., et al., "Mode of action of 5'-linked cholesteryl phosphorothioate oligodeoxynucleotides in inhibiting syncytia formation and infection by HIV-1 and HIV-2 in vitro," <i>Biochemistry</i> , 1991, 30, 2439-2444	
EXAMINER		DATE CONSIDERED	
AMB		11/3/05	



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		Applicant <b>Philip D. Cook et al.</b>	
		Filing Date <b>February 22, 2002</b>	Group <b>1645</b>
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<b>ATHB</b>	<b>AA</b>	Bijsterbosch et al., "In vivo fate of phosphorothioate antisense oligodeoxynucleotides: predominant uptake by scavenger receptors on endothelial liver cells," <i>Nucl. Acids Res.</i> , 1997, 25(16):3290-3296	
<b>ATHB</b>	<b>AB</b>	Bijsterbosch et al., "Modulation of plasma protein binding and in vivo liver cell uptake of phosphorothioate oligodeoxynucleotides by cholesterol conjugation," <i>Nucl. Acids Res.</i> , 2000, 28(14):2717-2725	
<b>ATHB</b>	<b>AC</b>	Graham, M.J. et al., "Tritium Labeling of Antisense Oligonucleotides by Exchange with Tritiated Water"; <i>Nucleic Acids Res.</i> 1993, 21(16), 3737-3743.	
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<b>ATHB</b>	<b>AE</b>	Manoharan, et al., "Chemical Modifications to Improve Uptake and Bioavailability of Antisense Oligonucleotides" <i>Database Embase Elsevier Science Publishers</i> 1992 660, 306 (abstract)	
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<b>ATHB</b>	<b>AG</b>	Manoharan M. et al., "Oligonucleotide Conjugates: Alteration of the Pharmacokinetic Properties of Antisense-Agents", <i>Nucleosides and Nucleotides</i> , 1995, 14, 969-973	
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<b>EXAMINER</b> <i>A H Brown</i>		<b>DATE CONSIDERED</b> <i>1/31/05</i>	